in advancing this 21st century approach to drug policy.

BARACK OBAMA.
THE WHITE HOUSE, *April 24, 2013*.

HELPING SICK AMERICANS NOW ACT

(Mr. CONYERS asked and was given permission to address the House for 1 minute and to revise and extend his remarks.)

Mr. CONYERS. Mr. Speaker, I wanted to begin our discussion with H.R. 1549, which will be up tomorrow, Helping Sick Americans Now Act.

I am not supporting this bill because the bill's proposals are counterintuitive to the anticipated outcome of the Prevention and Public Health Fund. This legislation strips 4 years of funding from the prevention fund to pay for a very short extension of a new enrollment in the preexisting condition insurance plan.

Further, the bill insists on a partisan offset that effectively eliminates the Prevention and Public Health Fund through 2016 to, instead, reopen the Federal High-Risk Pool Program provided by the Affordable Care Act through the end of the year.

While I support reopening the high-risk pool, I cannot support how this bill goes about creating the funding.

ENERGY INDEPENDENCE

The SPEAKER pro tempore. Under the Speaker's announced policy of January 3, 2013, the gentleman from Ohio (Mr. JOHNSON) is recognized for 60 minutes as the designee of the majority leader.

GENERAL LEAVE

Mr. JOHNSON of Ohio. Mr. Speaker, I ask unanimous consent that all Members may have 5 legislative days in which to revise and extend their remarks and include extraneous material on the subject of my Special Order.

The SPEAKER pro tempore. Is there objection to the request of the gentleman from Ohio?

There was no objection.

Mr. JOHNSON of Ohio. Mr. Speaker, it's good to be in the people's House this afternoon to talk about a topic that is of utmost concern to the American people—energy. What does it mean for America? We all put gas in our cars, we all heat and cool our homes, businesses across this country power their manufacturing processes. So what does energy mean for today and for the future of our country?

I'm proud to be a member of the House Energy Action Team because we understand the critical role that domestic-energy production plays not only today, but in the future of our country. Let me give an example of why this is so important.

I remember one of the very first memorable events that occurred in March of 2011 in my first term. We were addressed here in this Chamber by the Prime Minister of Australia. And in her remarks she commented, she said: ''I remember being a young girl, sitting on the floor of my living room, watching Neil Armstrong and Buzz Aldrin land on the Moon.'' She went on to talk about how America and Australia had stood side by side, how America had actually stood in front of and protected Australia during some of the darkest days of World War II in the Pacific.

□ 1530

At the end of her speech, she said, ''Back when I was a little girl and when I saw that Moon landing, I thought to myself, wow, those Americans can do anything.'' She wrapped up her comments by saying, ''Today, as Prime Minister of Australia, with a lot of experience under my belt, I still believe that Americans can do anything.''

When you stop and think about the Moon landing—and I know you're going to say, Well, what does that have to do with energy? I'm getting to that. President Kennedy gave us a vision of putting a man on the Moon in 10 years. We didn't make it in 10 years. We made it in less than 10 years. The reason that we did was that every fabric of our society bought into the idea—academic institutions, the scientific community. Industries cropped up overnight. Millions of jobs were created. Young people lined up to get into academic programs in which they could major in degrees that would prepare them for careers in space exploration.

At the end of the day—actually, we're not at the end of the day—we're still benefiting from the innovation and the technological advance that came out of that era. It was a time when America's imagination was captivated by what many thought was impossible and by what the rest of the world didn't really think we could do. You look at what has happened since we started that journey—at all of the technological innovations that have occurred: cell phones, flat-screen TVs, GPS, even arthroscopic surgery. We had to learn to perform medical procedures on space travelers in a way that was noninvasive, and medical experts began to think about ''how do we do that in outer space?'' So we learned how to dream, and that goal to put a man on the Moon captivated America's imagination.

I want you to think for a second about what would happen if America once again embarked on a journey of that magnitude. I believe a journey to become energy independent and secure in America is just such a journey that we could embark on. A vision of energy independence and security would not only captivate the imagination of the American people but it would put America back to work at a time when our economy is in such desperate need of private-sector economic growth. Imagine what would happen if we had a national energy vision that sounded something like this:

We're going to go after the vast volumes of oil and natural gas that we have. In many experts' opinions, we've got more of it than anyone else has in the world. We're going to expand our nuclear footprint because nuclear energy is one of the safest, most reliable forms of energy on the planet. We brought that to the world, and we know how to do it. We're going to continue to mine coal, and we're going to learn how to use it environmentally soundly because we've got enough coal to fuel our energy needs for generations yet to come.

We're even going to embrace alternative forms of energy—biofuels, wind and solar. Now, they're not going to meet our heavy lifting energy needs for the foreseeable future, but there is a role that they play in our overall energy profile. We're going to back that up with action with the regulatory community and tell the regulators at the EPA and the Department of the Interior and at the Army Corps of Engineers: effective today, you start being partners in progress with America's energy industries. Rather than being the department of ''no,'' learn how to find a way forward. If a particular project or if a particular technology presents concerns, then let's address those concerns, but ''no'' should not be the final answer.

We've learned through the lessons of putting a man on the Moon that, when Americans are allowed to dream, when they're allowed to innovate, when they're allowed to compete, there is nothing that we can't solve.

Why is energy independence and security so important? First of all, it's important because of national security. Right now, today, we are beholden to some countries that don't like us very much for our energy resources. Why do we want to continue to do that when we have the resources right here at home to be able to solve that problem?

In order to captivate the imagination of the American people, we've got to help the American people understand why this is so important to them. We talk about energy in terms of very important projects like the Keystone XL pipeline of which the President, himself, said that the environmental concerns were overexaggerated, so let's get the project approved.

Yet we talk about it in technical terms—pipelines, hydraulic fracturing, oil rigs, nuclear reactors, uranium enrichment. What does all of that mean to American taxpayers—to working Americans who are just struggling day in and day out to make ends meet?

Here is what it means:

Take a manufacturing process, the manufacturing of cereal, Pop-Tarts—you name it, whatever our children consume today. When domestic energy costs are reduced, those manufacturing costs to produce those goods are also reduced. When the price of diesel fuel goes down and when the cost of the transportation to transport those goods from the manufacturers to the